

Fig. 1

Fig. 1 - Traditional Spooler Based Print Model

Fig 1a - Despooling of Job 1 - Raw Data

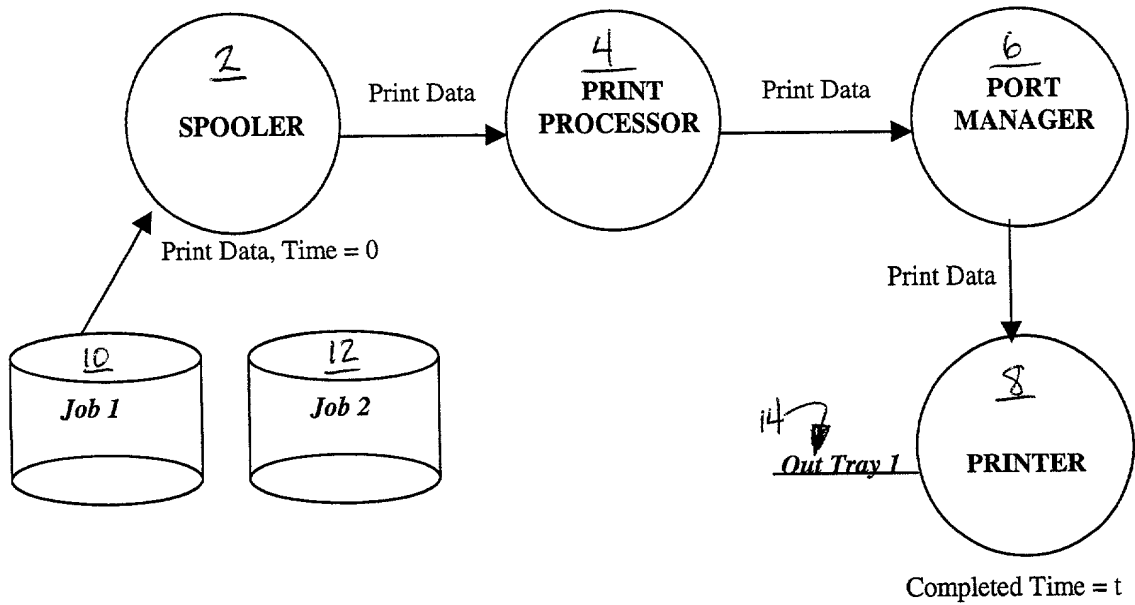


Fig. 2

Fig. 2 - Despooling of Job 2 - Raw Data

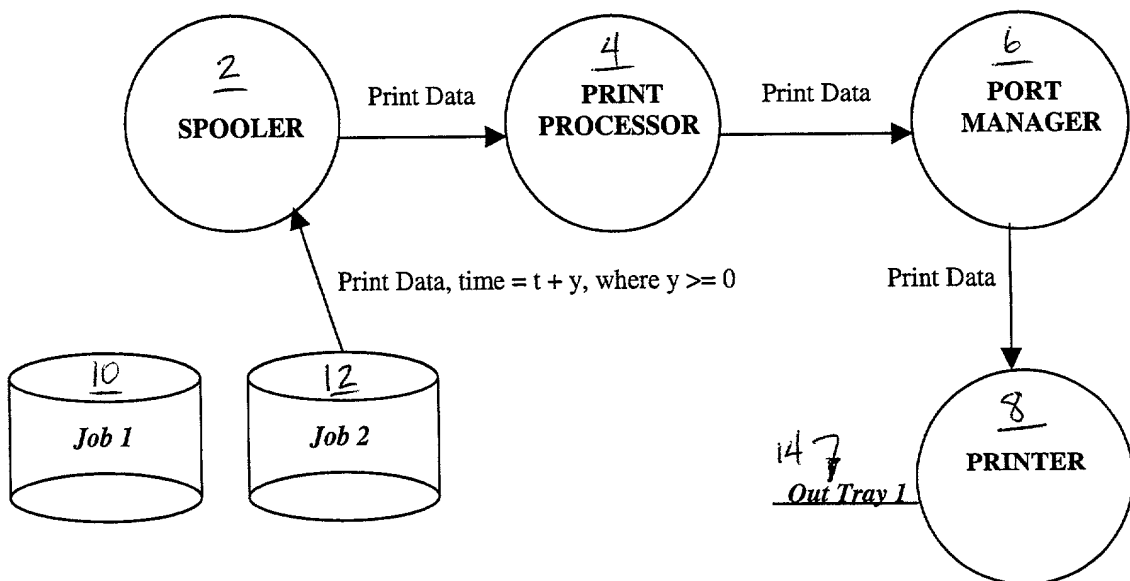


FIG. 3

~~Fig. 3a~~ - Multiple Print Job Progression - Single Printer - Traditional

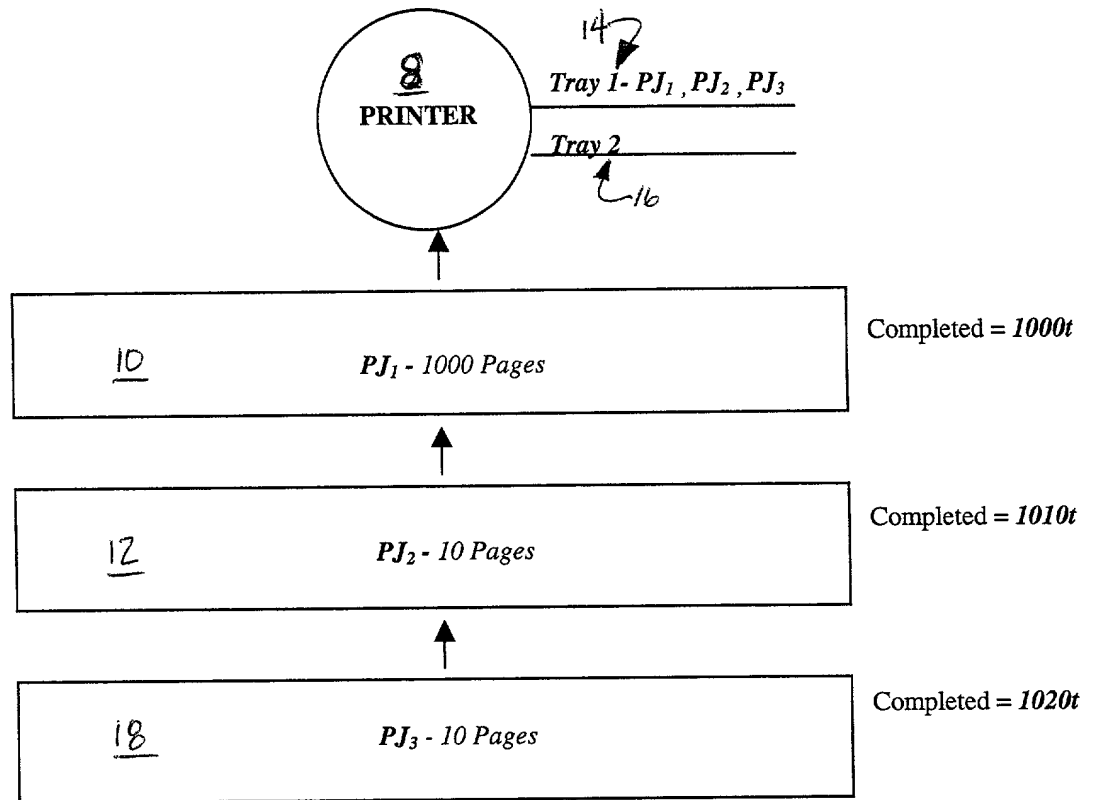


FIG. 4

~~Fig. 1~~ - Despooling of Job 1 - Journaled Data

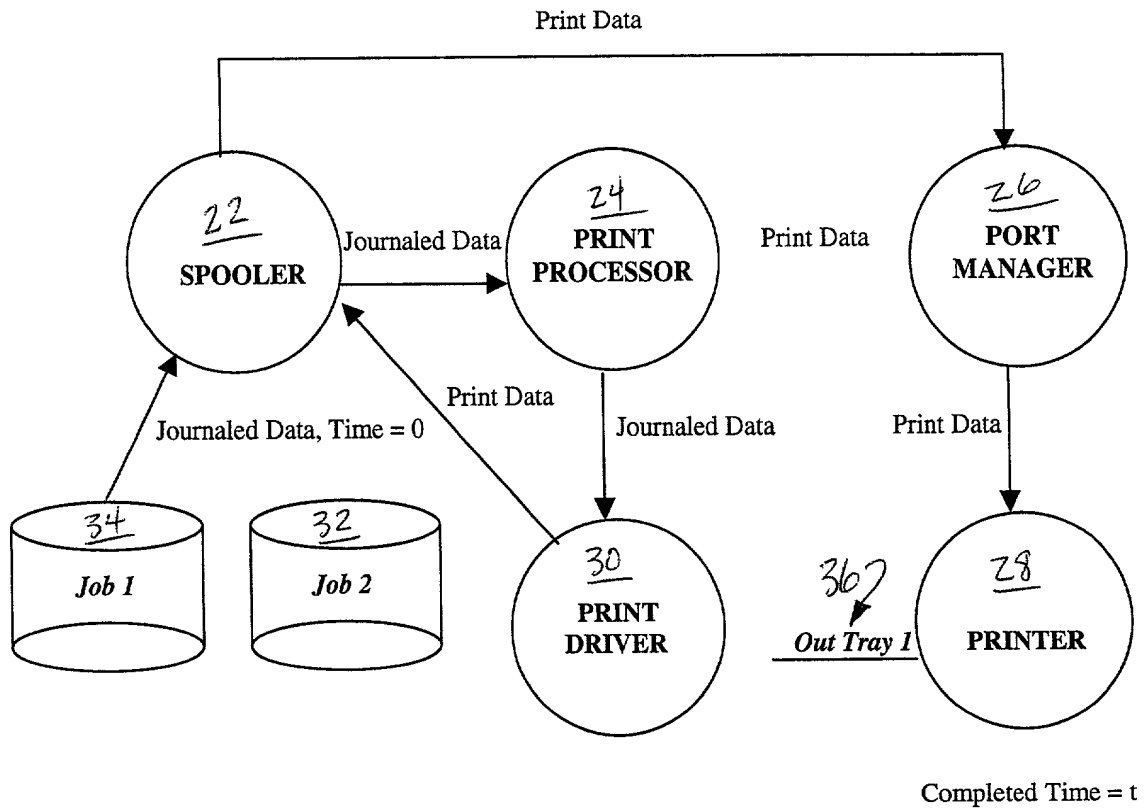


FIG. 5

~~Fig. 1d~~ - Despooling of Job 2 - Journaled Data

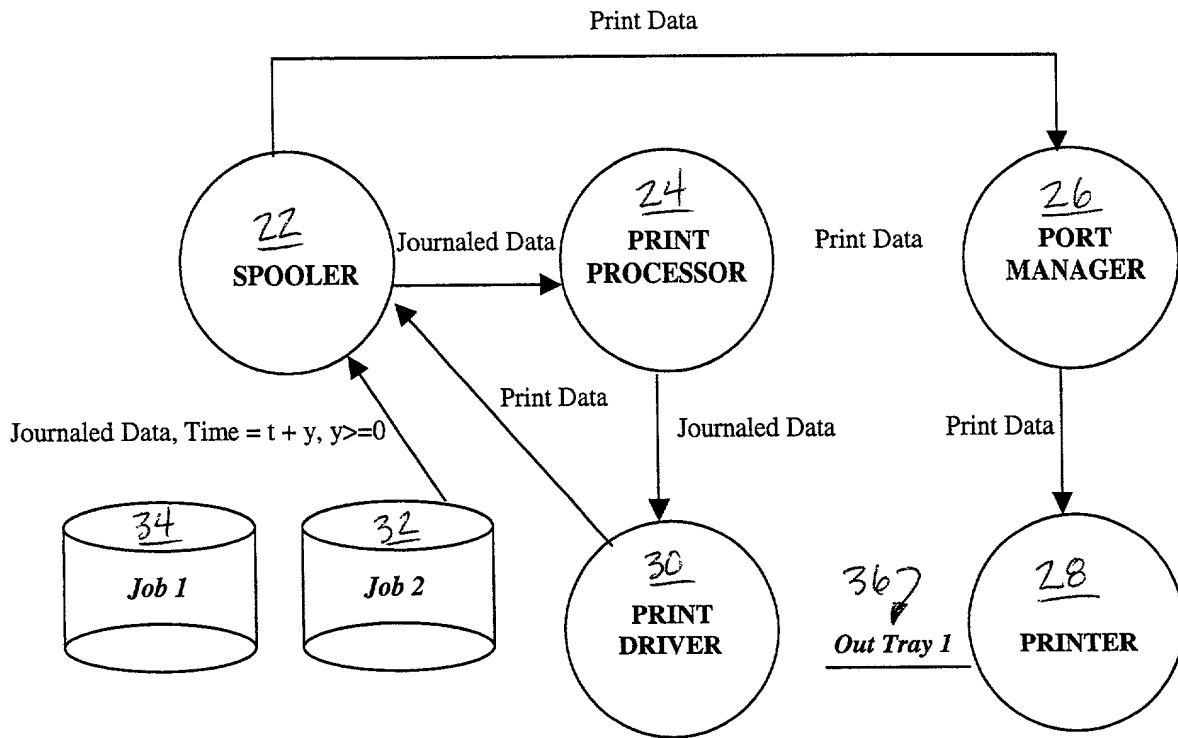
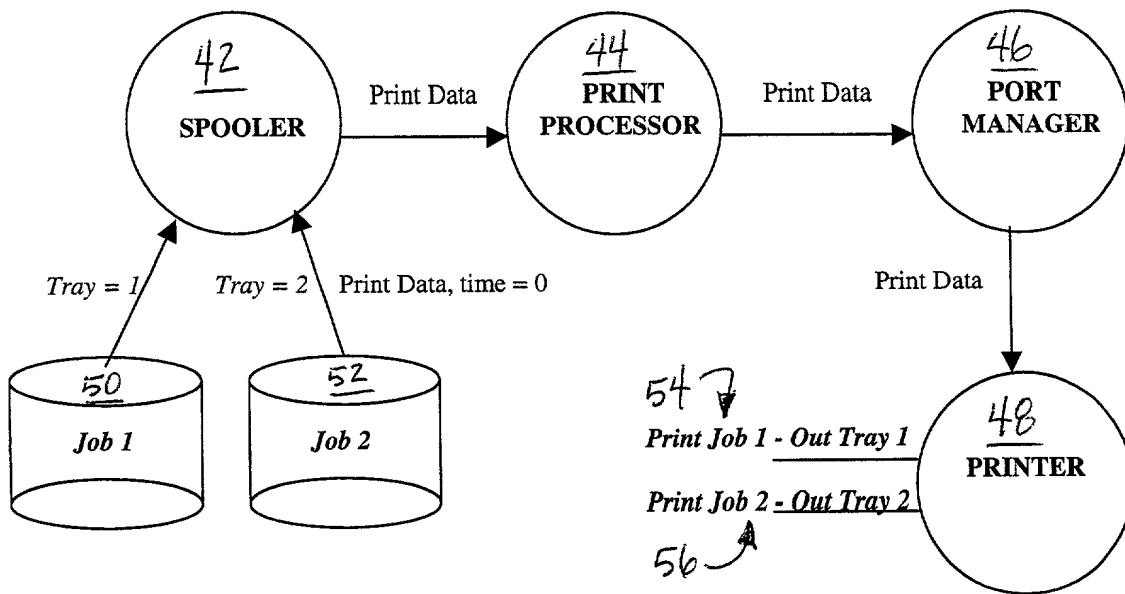


FIG. 6

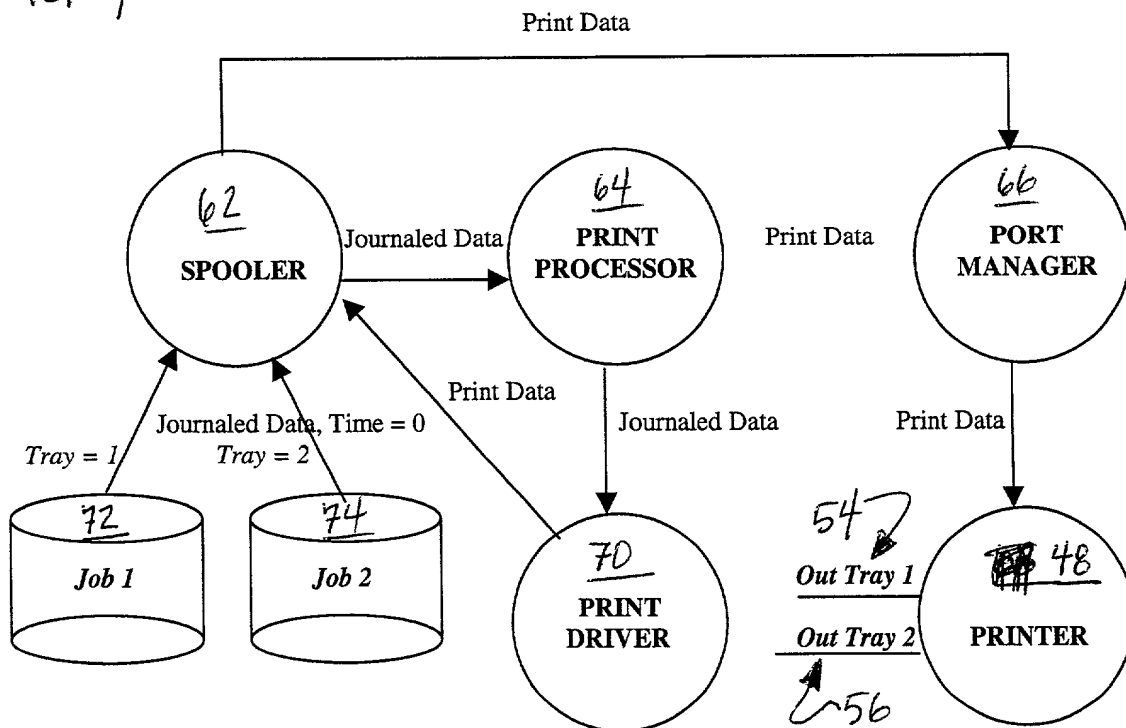
~~Fig. 2a~~ - Interleaved Despooling of Print Jobs 1 & 2 - RAW Data



Completed Time = $t_1 + t_2$

FIG 7

~~Fig. 2b~~ - Interleaved Despooling of Print Jobs 1 & 2 - Journaled Data



Completed Time = $t_1 + t_2$

FIG. 8

~~Fig. 3b~~ Multiple Print Job Progression – Single Printer – Interleaved

